

FIG. 2

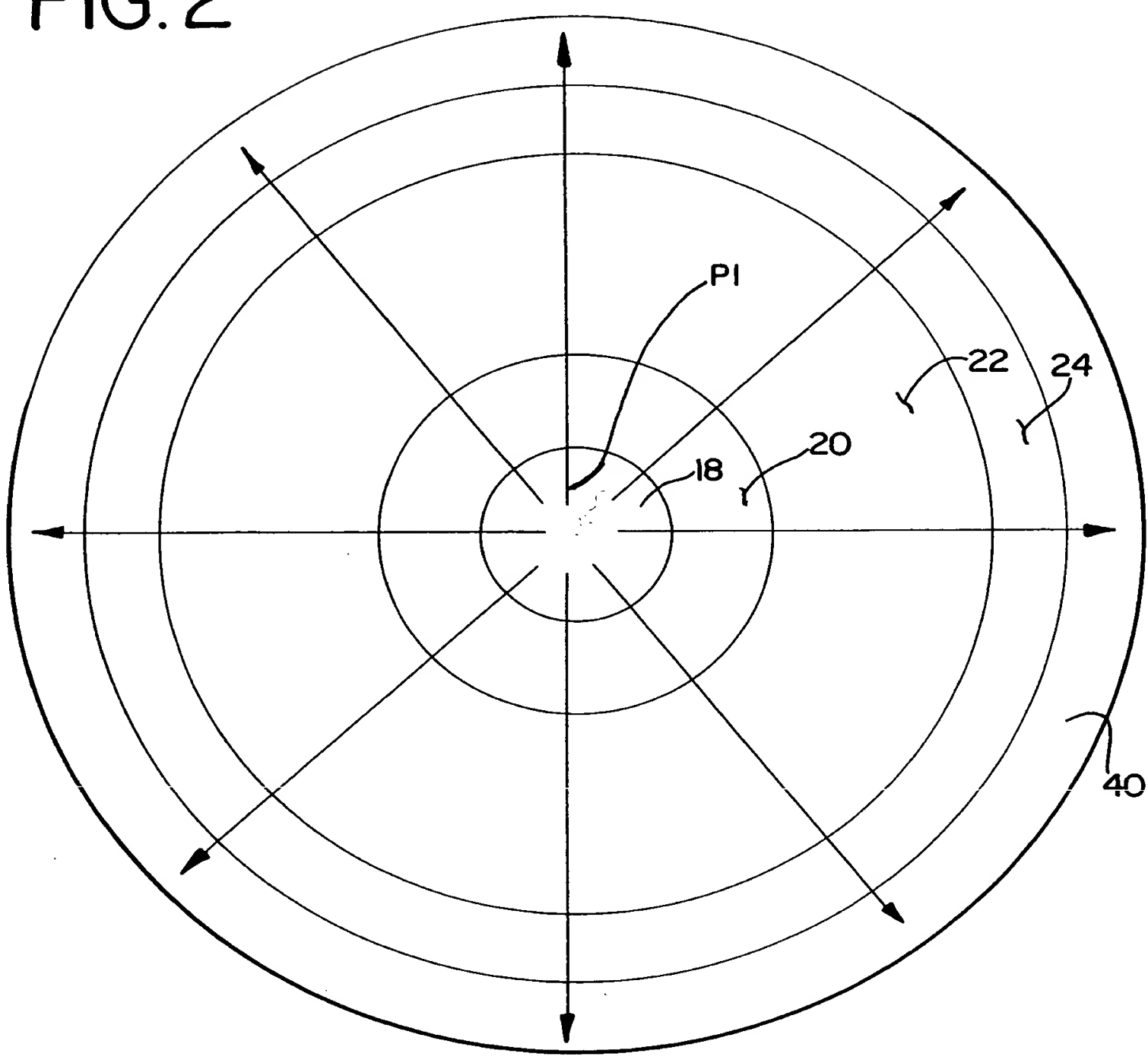
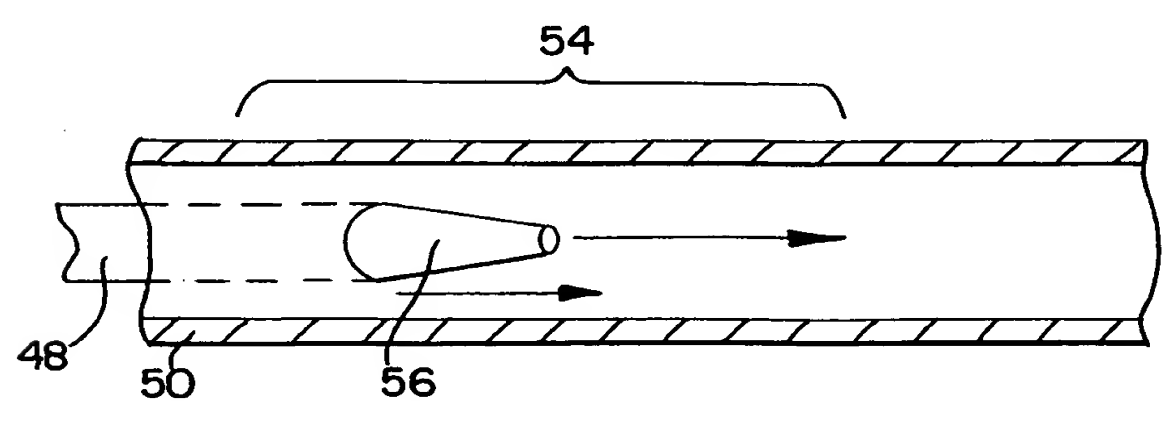


FIG. 3



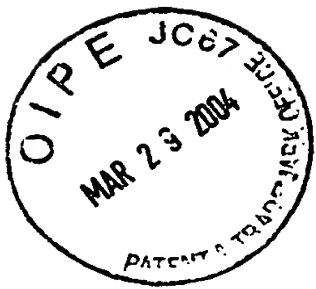


FIG. 4

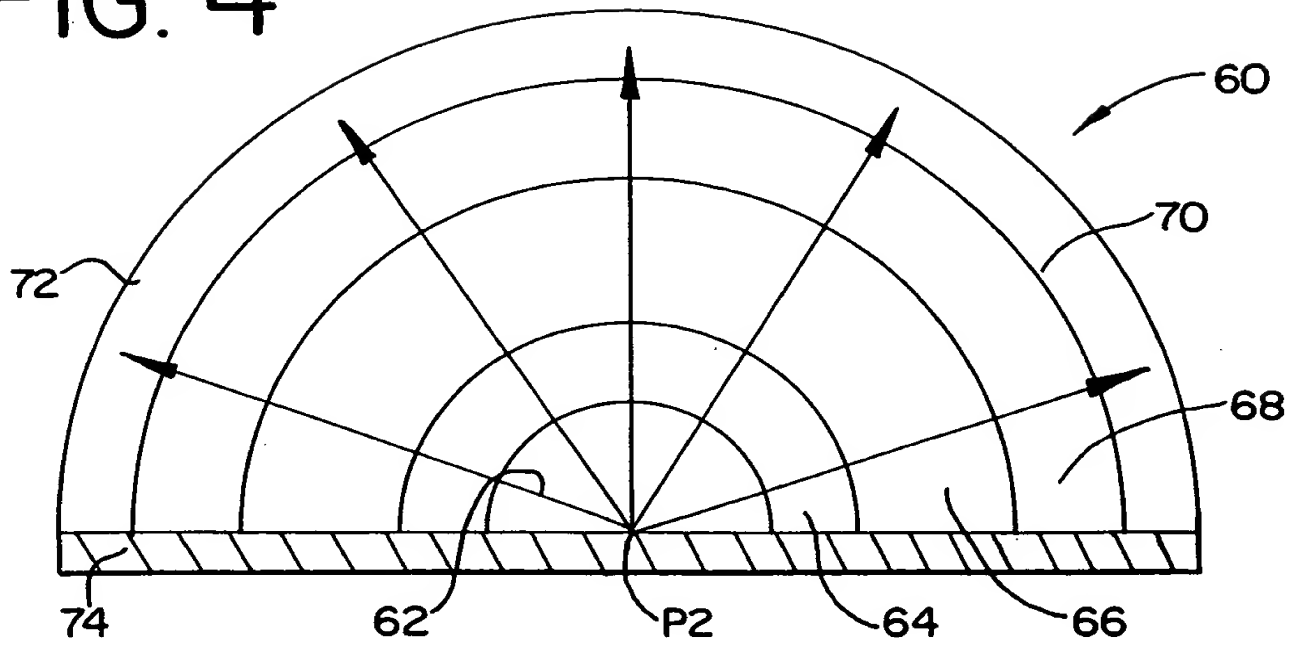


FIG. 5

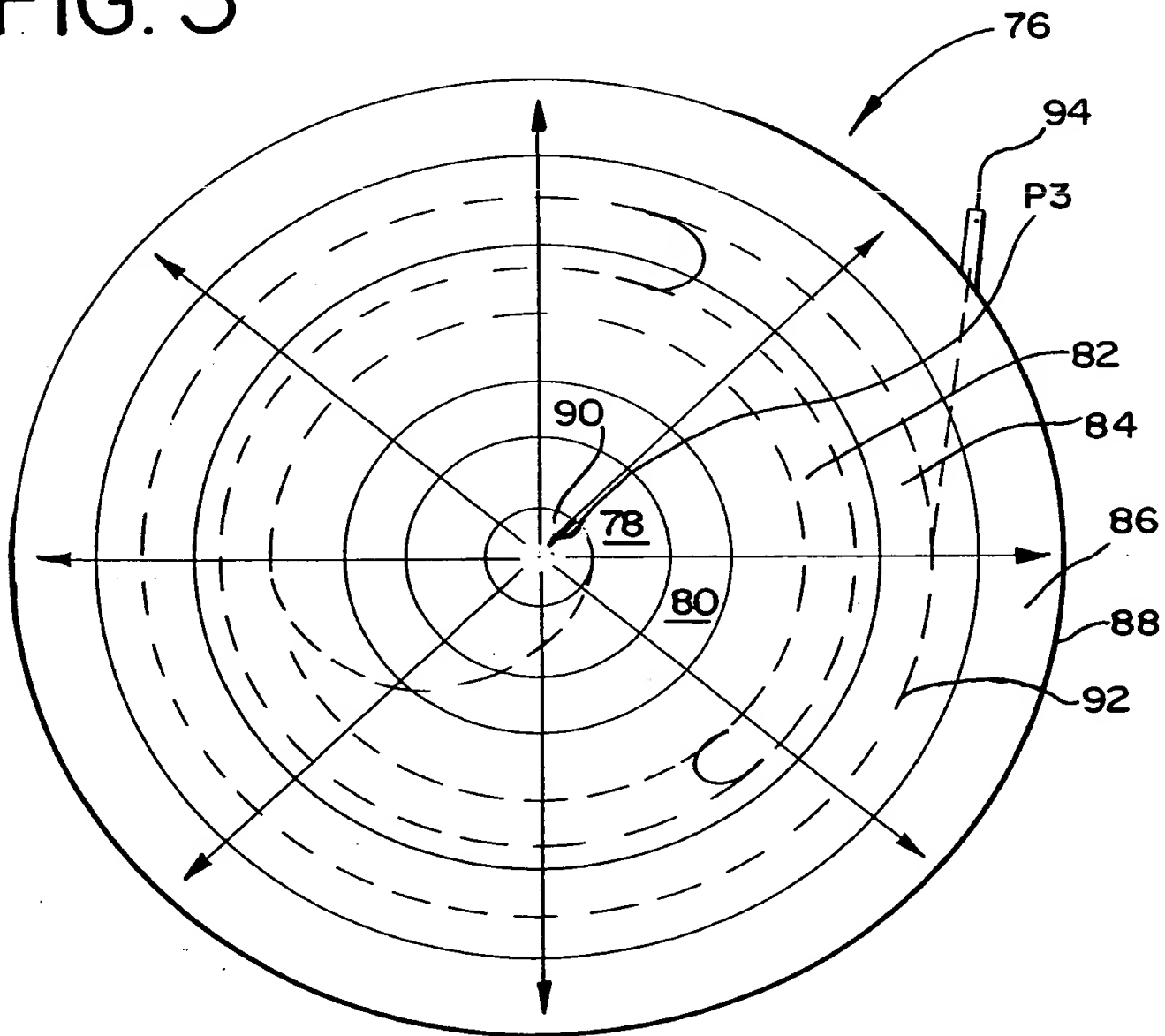


FIG. 6

FIG. 6 is a schematic diagram of a segmented strip assembly. The assembly consists of a series of rectangular segments separated by dividers. A central segment is labeled 'P4'. A horizontal arrow points from the center of the assembly towards the left. The entire assembly is enclosed in a frame. Labels include 96, 120, 118, 114, 112, 108, 104, 100, 98, 102, 106, 120, and 110.

The diagram illustrates a multi-stage liquid-liquid extraction column. It features a central vertical section with two main liquid paths. The top path, labeled 122, enters from the top and flows downwards through a series of horizontal mixing stages. The bottom path, labeled 124, enters from the bottom and flows upwards through the same stages. The column is divided into several vertical sections by internal baffles or walls, labeled 128 and 129. The central section is labeled 126. The left and right sections are labeled 132 and 134, respectively. The top and bottom sections are labeled 136. The column is surrounded by a jacket, labeled 138, which has an inlet for cooling or heating fluid, labeled P5. The column is supported by a base, labeled 121, and a top support, labeled 123. The column is also labeled 124 and 126. The column is divided into several vertical sections by internal baffles or walls, labeled 128 and 129. The central section is labeled 126. The left and right sections are labeled 132 and 134, respectively. The top and bottom sections are labeled 136. The column is surrounded by a jacket, labeled 138, which has an inlet for cooling or heating fluid, labeled P5. The column is supported by a base, labeled 121, and a top support, labeled 123. The column is also labeled 124 and 126.